Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 0575/59131/JPW/APE	Serial No. 09/327,750
		Applicants Taka-Aki Sato	
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gy		International Search Report **(Exhibit B)**
		Fainzilber M., et al., *CRNF, a Molluscan Neurotrophic Factor That Interacts with the p75 Neurotrophin Receptor*, *Science* (1996) **274**: 1540-1543 **(Exhibit C)**
		Iwane Makoto, et al., *Production, Purification And Characterization Of Biologically Active Recombinant Human Nerve Growth Factor, Bio. and Biophysical Res. Comm.* (1990) **171** (1): 116-122 **(Exhibit D)**
		Mukai, Jun, et al., *Nade, a p75NTR-associated Cell Death Executor, Is Involved in Signal Transduction Mediated by the Common Neurotrophin Receptor p75NTR, J. of Bio. Chem.* (2000) **275** (23): 17566-17570 **(Exhibit E)**

EXAMINER	J. Goldberg	DATE CONSIDERED	8/25/02

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		Baeuerle, P. A. & Henkel, T., (1994) Function and Activation of NF-kappa B in the Immune System. Annu. Rev. Immunol. *12*, 142-179 **(Exhibit 1)**;
		Barrett, G. L. & Bartlett, P. F., (1994) The p75 Nerve Growth Factor Receptor Mediates Survival or Death Depending on the Stage of Sensory Neuron Development. Proc. Natl. Acad. Sci. USA *91*, 6501-6505 **(Exhibit 2)**;
		Breeden, L. & Nasmyth, K., (1985) Regulation of the Yeast HO Gene. Cold Spring Harbor Symp. Quant. Biol. *Vol. L* , 643, 650 **(Exhibit 3)**;
EXAMINER		

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JY		Bunone, G., Mariotti, A., Compagni, A., Morandi, E. & Della Valle, G., (1997) Induction of Apoptosis by p75 Neurotrophin Receptor in Human Neuroblastoma Cells. Oncogene *14*, 1463-1470 **(Exhibit 4)**;
		Carter, B. D., Kaltschmidt, C., Kaltschmidt, B., Offenhauser, N., Bohn-Matthaei, R., Baeuerle, P. A. & Barde, Y. A., (1996) Selective Activation of NF-kappa B by Nerve Growth Factor Through the Neurotrophin Receptor p75. Science *272*, 542-545 **(Exhibit 5)**;

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JS		Casaccia-Bonnefil, P., Carter, B. D., Dobrowsky, R. T. & Chao, M. V., (1996) Death of Oligodendrocytes Mediated by the Interaction of Nerve Growth Factor with its Receptor p75. Nature *383*, 716-719 **(Exhibit 6)**;
		Chao, M. V. & Hempstead, B. L., (1995) p75 and Trk: a Two-receptor System. Trends Neuroscience *18*, 321-326 **(Exhibit 7)**;
		Ciechanover, A., (1998) The Ubiquitin-proteasome Pathway: on Protein Death and Cell Life. The EMBO Journal *17*(24), 7151-7160 **(Exhibit 8)**;

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87		Datta, R., Banach, D., Kojima, H., Talanian, R. V., Alnemri, E. S., Wong, W. & Kufe, D.W., (1996) Activation of the CPP32 Protease in Apoptosis Induced by 1-beta-D-Arabinofuranosylcytosine and Other DNA-Damaging Agents. Blood *88*, 1936-1943 **(Exhibit 9)**;
		Feinstein, E., Kimchi, A., Wallach, D., Boldin, M. & Varfolomeev, E., (1995) The Death Domain: A Module Shared by Proteins with Diverse Cellular Functions. Trends Biochem. Sci. *20*, 342-344 **(Exhibit 10)**;

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		Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No

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SY		Fernandes-Alnemri, T., Litwack, G. & Alnemri, E. S., (1994) CPP32, a Novel Human Apoptotic Protein with Homology to Caenorhabditis Elegans Cell Death Protein Ced-3 and Mammalian Interleukin-1 Beta-converting Enzyme. J. Biol. Chem. *269*(49), 30761-30764 **(Exhibit 11)**;
		Fields, S. & Song, O., (1989) A Novel Genetic System to Detect Protein-protein Interactions. Nature *340*, 245-246 **(Exhibit 12)**;

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GK		Frade, J. M., Rodriguez-Tebar, A. & Barde, Y.A., (1996) Induction of Cell Death by Endogenous Nerve Growth Factor Through its p75 Receptor. Nature *383*, 166-168 **(Exhibit 13)**;
		Gavrieli, Y., Sherman, Y. & Ben-Sasson, S. A., (1992) Identification of Programmed Cell Death in situ via Specific Labeling of Nuclear DNA Fragmentation. J. Cell Biol. *119*(3), 493-501**(Exhibit 14)**;
		Gietz, D., Jean, A. S., Woods, R. A. & Schiestl, R. H., (1992) Improved Method for High Efficiency Transformation of Intact Yeast Cells. Nucl. Acids Res. *20*(6), 1425 **(Exhibit 15)**;

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JY		Ito, H., Fukuda, Y., Murata, K. & Kimura, A., (1983) Transformation of Intact Yeast Cells Treated with Alkali Cations. J. Bacteriol. *153*(1), 163-168 **(Exhibit 16)**;
		Johnson, D., Lanahan, A., Buck, C. R., Sehgal, A., Morgan, C., Mercer, E., Bothwell, M. & Chao, M.., (1986) Expression and Structure of the Human NGF Receptor. Cell *47*, 545-554 **(Exhibit 17)**;
		Kaplan, D. R. & Miller, F. D., (1997) Signal Transduction by the Neurotrophin Receptors. Curr. Opin. Cell Biol. *9*, 213-221 **(Exhibit 18)**;

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97		Khursigara, G., Orlinick, J. R. & Chao, M. V., (1999) Association of the p75 Neurotrophin Receptor with TRAF6 J. Biol. Chem. *274*(5), 2597-2600 **(Exhibit 19)**;
		Lezoualc'h, F., Sagara, Y., Holsboer, F. & Behl, C., (1998) High Constitutive Nf-kappa B Activity Mediates Resistance to Oxidative Stress in Neuronal Cells. J. Neurosci. *18*(9), 3224-3232 **(Exhibit 20)**;
		Liepinsh, E., Ilag, L. L., Otting, G. & Ibanez, C.F., (1997) NMR Structure of the Death Domain of the p75 Neurotrophin Receptor. The EMBO Journal *16*(16), 4999-5005 **(Exhibit 21)**;

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		Murphy, T., Cleveland, M., Kulesza, P., Magram, J., Murphy, K., (1995) Regulation of Interleukin 12 p40
		Expression through an NF-κB Half-Site. Molecular and Cellular Biology *15*(10), 5258-5267 **(Exhibit 22)**;
		Nakielny, S. & Dreyfuss, G., (1997) Nuclear Export of Proteins and RNAs. Curr. Opin. Cell Biol. *9*, 420-429
		(Exhibit 23);
		Pan, J.,McEver, R. P., (1995) Regulation of the Human P-selection Promoter by Bcl-3 and Specific Homodimeric
		Members of the NF-κB/Rel Family. J. Biol. Chem. *270*(39), 23077-23083 **(Exhibit 24)**;

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Pietravalle, F., Lecoanet-Henchoz, S., Blasey, H., Aubry, J. P., Elson, G., Edgerton, M. D., Bonnefoy, J. Y. & Gauchat, J. F., (1996) Human Native Soluble CD40L is a Biologically Active Trimer, Processed Inside Microsomes. J. Biol. Chem. *271*(11), 5965-5967 **(Exhibit 25)**;

Rabizadeh, S., Oh, J., Zhong, L., Yang, J., Bitler, C. M., Butcher, L. L. & Bredesen, D. E., (1993) Induction of Apoptosis by the Low-affinity NGF Receptor. Science *261*, 345-348 **(Exhibit 26)**;

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		Rapp, G., Freudenstein, J., Klaudiny, J., Mucha, J., Wempe, F., Zimmer, M. & Scheit, K. H., (1990) Characterization of Three Abundant mRNAs from Human Ovarian Granulosa Cells. DNA and Cell Biol. *9*(7), 479-485 **(Exhibit 27)**;
		Schlegel, J., Peters, I., Orrenius, S., Miller, D. K., Thornberry, N. A., Yamin, T. & Nicholson, D. W., (1996) CPP32/Apopain is a Key Interleukin 1 Beta Converting Enzyme-like Protease Involved in Fas-mediated Apoptosis. J. Biol. Chem. *271*(4), 1841-1844 **(Exhibit 28)**;

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GJ		Schiestl, R. H. & Gist, R. D., (1989) High Efficiency Transformation of Intact Yeast Cells Using Single Stranded Nucleic Acids as a Carrier. Curr. Genet. *16*, 339-346 **(Exhibit 29)**;
		Seilheimer, B., Schachner, M., (1987) Regulation of Neural Cell Adhesion Molecule Expression on Cultured Mouse Schwann Cells by Nerve Growth Factor. The EMBO Journal. *6*(6), 1611-1616 **(Exhibit 30)**;
		Song, W.-J., Tkatch, T., Baranauskas, G., Ichinohe, N., Kitai, S. T., Surmeier, D. J. (1998) Somatodendritic Depolarization-Activated Potassium Currents in Rat Neostriatal Cholinergic Interneurons Are Predominately of

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		the A Type and Attributable to Coexpression of Kv4.2 and Kv4.1 Subunits. J. Neurosci. *18*(9), 3124-3137 **(Exhibit 31)**;
		Smith, R. A. & Baglioni, C., (1987) The Active Form of Tumor Necrosis Factor Is a Trimer. J. Biol. Chem. *262* (15), 6951-6954 **(Exhibit 32)**;
		Stefanis, L., Troy, C. M., Qi, H., Shelanski, M. L. & Greene, L. A., (1998) Caspase-2 (Nedd-2) Processing and Death of Trophic Factor-Deprived Pc12 Cells and Sympathetic Neurons Occur Independently of Caspase-3

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		(CPP32) -Like Activity. J. Neurosci. *18*(22), 9204-9215 **(Exhibit 33)**;
		Taglialatela, G., Robinson, R. & Perez-Polo, J.R., (1997) Inhibition of Nuclear Factor Kappa B (NfkappaB) Actively Induces Nerve Growth Factor-Resistant Apoptosis in PC12 Cells. J. Neurosci. Res. 47,155-162 **(Exhibit 34)**;
		Tanaka, M., Suda, T., Takahashi, T. & Nagata, S., (1995) Expression of the Functional Soluble Form of Human Fas Ligand in Activated Lymphocytes. The EMBO Journal *14*(6), 1129-1135 **(Exhibit 35)**;

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		Vojtek, A. B., Hollenberg, S. M. & Cooper, J. A., (1993) Mammalian Ras Interacts Directly with the Serine/ Threonine Kinase Raf. Cell *74*, 205-214 **(Exhibit 37)**;

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QW		Weiner, M. P., Felts, K. A., Simcox, T. G. & Braman, J. C., (1993) A Method for the Site-directed Mono- and Multi-mutagenesis of Double-stranded DNA. Gene 126, 35-41 **(Exhibit 38)**.

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G Goldberg	3/25/02

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